

AMENDMENTS TO THE CLAIMS

Claim 1 (currently amended): A remote control toy system comprising:

a plurality of sets, each set including a controller and a model controlled based on data transmitted from the controller, the transmitted data corresponding to an operation of the controller for controlling an operation of the model; and

an accessory device, provided separately from the controllers and the models, for conducting data communication with the controllers and the models,

wherein each of the controllers, the models, and the accessory device separately comprises:

a radio communication module for executing the data communication and for conducting bilateral data communication; and

a control device for implementing various controls based on data communication conducted through the radio communication module, wherein:

the accessory device comprises an information input section for accepting a user's information input, and

the control device of the accessory device comprises:

a device for executing a predetermined procedure based on the information input from the information input section; and

a device for generating data corresponding to a result of the procedure and sending the data through the radio communication module for independently altering the implementation of one of the various controls by the plurality of controllers.

Claim 2 (original): The remote control toy system according to claim 1, wherein the control device of the accessory device comprises:

a device for receiving data sent from the controller or the model, through the radio communication module; a device for executing a procedure based on information contained in the received data; and

a device for generating data corresponding to a result of the procedure and sending the data through the radio communication module.

Claim 3 (canceled).

an information input section for accepting a user's information input,
wherein the control device comprises:

a device for executing a predetermined procedure based on information input from the information input section; and

a device for generating data corresponding to a result of the procedure and sending the data through the radio communication module for independently altering the implementation of one of the various controls by the plurality of controllers.

Claim 17 (new): The remote control toy system according to claim 1, wherein

the data transmitted from the controller for controlling the operation of the model is generated by the control device of the controller according to a selected one of a plurality of data maps, and

the data generated by the device for generating data in the control device of the accessory device is directed to control each controller in the plurality of sets to select an alternate one of the plurality of data maps.

Claim 18 (new): The remote control toy system according to claim 16, wherein

the data transmitted from the controller for remotely controlling the operation of the model is generated by a control device of the controller according to a selected one of a plurality of data maps, and

the data generated by the device for generating data in the control device of the accessory device is directed to control each controller in the plurality of sets to select an alternate one of the plurality of data maps.